registering means for registering with a directory the address information detected by said detecting means.

18. The mobile communication terminal according to claim 17, wherein said detected address information is displayed on said displaying means.

19. The mobile communication terminal according to claim 18, further comprising selecting means for, in the cases that there are a plurality of pieces of address information detected by said detecting means, displaying said plurality of pieces of address information on said displaying means and selecting from said displayed address information the address to be registered with said storing means.

20. The mobile communication terminal according to claim 19, further comprising editing means for editing said detected address information before registering said information.

21. The mobile communication terminal according to claims 17 to 20, wherein a method of registration is changed in accordance with the type of the address information detected by said detecting means.
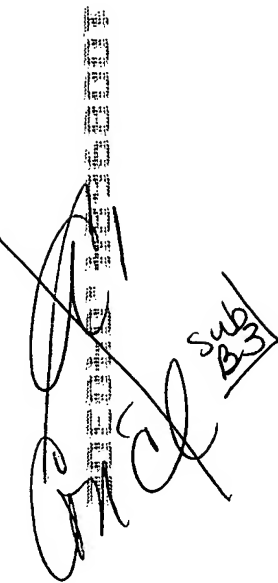
22. The mobile communication terminal according to claims 17 to 20, wherein said directory has personal information about the communication partner with the personal information being associated with the registered address information.

23. The mobile communication terminal according to claim 22, wherein said registering means has associating means for associating said detected address information associating with the personal information about the communication

partner to register the associated information before registering said address information with the directory.

24.   The mobile communication terminal according to claim 23, further comprising personal information searching means for searching the personal information about the communication partner.

25.   The mobile communication terminal according to claim 23, further comprising personal information inputting means for newly inputting the personal information about the communication partner.

26.   A mobile communication terminal comprising:

at least a first step of receiving a message sent from a communication partner sending the message;

a second step of storing a reception history of the messages received in said first step;

a third step of displaying the contents of the reception history of the messages stored in the second step;

a fourth step of detecting address information from the contents of the reception history of the messages displayed in the third step; and

a fifth step of registering with a directory the address information detected in the fourth step.--